

Amendments to the Claims

The following is a complete listing of the pending claims and will replace all prior versions and listings of claims in the application.

1. (currently amended) A cleaner, comprising:
a drive unit having an outer surface and a motorized internal mechanism adapted to impart a tumbling motion to said drive unit, said motion having a random path ~~determined solely by obstacles encountered by said drive unit~~ controlled without human interaction; and
a disposable cleaning sheet having a first side and a second side, wherein said sheet includes at least one appendage extending therefrom;
wherein said sheet is a formed sheet constructed for a snug fit to said drive unit without the use of adhesives or fasteners, wherein said drive unit imparts a tumbling motion to said sheet, and wherein said second side of said sheet collects debris.
2. (previously presented) The cleaner of claim 1, wherein said sheet completely encompasses said drive unit.
3. (previously presented) The cleaner of claim 1, wherein said sheet partially encompasses said drive unit.
4. (previously presented) The cleaner of claim 2, wherein the shape of said outer surface of said drive unit is at least substantially spherical.
5. (previously presented) The cleaner of claim 2, wherein the shape of said outer surface of said drive unit is at least substantially elliptical.
6. (previously presented) The cleaner of claim 2, wherein the shape of said outer surface of said drive unit is at least substantially cylindrical.

7. (previously presented) The cleaner of claim 3, wherein the shape of said outer surface of said drive unit is at least substantially spherical.
8. (previously presented) The cleaner of claim 3, wherein the shape of said outer surface of said drive unit is at least substantially elliptical.
9. (previously presented) The cleaner of claim 3, wherein the shape of said outer surface of said drive unit is at least substantially cylindrical.
10. (canceled)
11. (canceled)
12. (canceled)
13. (canceled)
14. (canceled)
15. (canceled)
16. (canceled)
17. (currently amended) A method of making a cleaner, comprising:
providing a drive unit having a motorized internal mechanism adapted to impart a tumbling motion to said drive unit, said motion having a random path ~~determined solely by obstacles encountered by said drive unit~~ controlled without human interaction;

providing a formed sheet for use with said drive unit, wherein said sheet includes at least one appendage extending therefrom; and

placing said formed sheet over said drive unit for a snug fit to said drive unit without the use of adhesives or fasteners such that said drive unit imparts a tumbling motion to said sheet.

18. (canceled)

19. (currently amended) A toy comprising:

a drive unit having an outer surface and a motorized internal mechanism adapted to impart a tumbling motion to said drive unit, said motion having a random path ~~determined solely by obstacles encountered by said drive unit~~ controlled without human interaction; and

a sheet having a first side and a second side, wherein said sheet includes at least one appendage extending therefrom;

wherein said sheet is a formed sheet constructed for a snug fit to said drive unit without the use of adhesives or fasteners, wherein said drive unit imparts a tumbling motion to said sheet.

20. (canceled)

21. (canceled)

22. (canceled)

23. (canceled)

24. (canceled)

25. (new) The method of claim 17, wherein the shape of said outer surface of said drive unit is at least substantially spherical.
26. (new) The method of claim 17, wherein the shape of said outer surface of said drive unit is at least substantially elliptical.
27. (new) The method of claim 17, wherein the shape of said outer surface of said drive unit is at least substantially cylindrical.
28. (new) The toy of claim 19, wherein the shape of said outer surface of said drive unit is at least substantially spherical.
29. (new) The toy of claim 19, wherein the shape of said outer surface of said drive unit is at least substantially elliptical.
30. (new) The toy of claim 19, wherein the shape of said outer surface of said drive unit is at least substantially cylindrical.